

This is the comment of Amateur Radio Station KG4ISO to the FCC Regarding RM-10787. Morse Code is an integral part of amateur radio. I have been licensed for only three years, and have just recently obtained a General class license. My comments are from the perspective of someone who is new to amateur radio and was never exposed to formerly. Many arguments that support dismissing the code requirements support that amateur radio would be more attractive or easier to access for people like me. I am not in favor of eliminating the code requirement. Having recently passed the element 1 requirement gave me a new appreciation for amateur radio and as well as a sense of accomplishment. Things worked hard for are better respected. Eliminating the code requirement would allow easier access to amateur radio but would take away part of the sense of accomplishment that leads amateur radio operators to further respect our privileges. I am in favor of allowing "no code" operators to have some HF privileges that would entice them further to advance their license class. The FCC should be firm in a decision that the United States will preserve the fundamental and historical foundations of amateur radio. Morse code is one of the things that uniquely defines amateur radio. The FCC's decision should be based on what we as amateur radio operators are trying to accomplish. I agree that something should be done to get more people involved with the HF bands. In my opinion we as amateur radio operators should be moving in a direction that continues to support the historical aspects of amateur radio as well as our future. In keeping Morse code alive we accomplish both. It teaches us the history of radio, helps uniquely define us, and provides a sense of accomplishment and respect for amateur radio.  
Daniel Drake, KG4ISO

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